

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=OR*

|            |  |       |            |
|------------|--|-------|------------|
| <u>L17</u> | 113 and (layers or multiple adj5 layers)and nano   | 2     | <u>L17</u> |
| <u>L16</u> | 113 and (layers or multiple adj5 layers)   | 79    | <u>L16</u> |
| <u>L15</u> | 5702448.pn. and layers   | 1     | <u>L15</u> |
| <u>L14</u> | 6010533.pn. and film   | 0     | <u>L14</u> |
| <u>L13</u> | substrat\$ and metal same coat\$ and (physical adj5 vapor adj5 deposi\$ or chemical adj5 vapor adj5 deposi\$) and prosthes\$ | 89    | <u>L13</u> |
| <u>L12</u> | substrat\$ and metal and coat\$ and (physical adj5 vapor adj5 deposi\$ or chemical adj5 vapor adj5 deposi\$) and prosthes\$  | 110   | <u>L12</u> |
| <u>L11</u> | substrat\$ and metal and coat\$ and (physical adj5 vapor adj5 deposi\$ or chemical adj5 vapor adj5 deposi\$)                 | 18514 | <u>L11</u> |
| <u>L10</u> | substrat\$ and metal and coat\$ and sinter\$ same continu\$ same phase and prosthe\$   | 6     | <u>L10</u> |
| <u>L9</u>  | substrat\$ and metal and coat\$ and nano same layer\$ and prosthe\$  | 2     | <u>L9</u>  |
| <u>L8</u>  | substrat\$ and metal and coat\$ and nano and prosthe\$   | 31    | <u>L8</u>  |
| <u>L7</u>  | substrat\$ and metal and coat\$ and (nano same layer or-nano adj5 partic\$)and prosthe\$                                     | 9     | <u>L7</u>  |
| <u>L6</u>  | substrat\$ and metal and coat\$ and (nano same layer or nano adj5 partic\$)and prosthe\$                                     | 9     | <u>L6</u>  |
| <u>L5</u>  | substrat\$ and metal and coat\$ and (nano same layer or partic\$)and prosthe\$   | 2035  | <u>L5</u>  |
| <u>L4</u>  | substrat\$ and metal and coat\$ and nano same layer and prosthe\$  | 2     | <u>L4</u>  |
| <u>L3</u>  | substrat\$ and metal and coat\$ and nano adj5 layer and prosthe\$  | 0     | <u>L3</u>  |
| <u>L2</u>  | substrat\$ and metal and coat\$ and nano adj5 layer  | 32    | <u>L2</u>  |
| <u>L1</u>  | substrat\$ and metal and coat\$ and nano same layer  | 226   | <u>L1</u>  |

END OF SEARCH HISTORY

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|            |  |      |            |
|------------|--|------|------------|
| <u>L10</u> | substrat\$ and metal and coat\$ and sinter\$ same continu\$ same phase and prosthe\$     | 6    | <u>L10</u> |
| <u>L9</u>  | substrat\$ and metal and coat\$ and nano same layer\$ and prosthe\$                      | 2    | <u>L9</u>  |
| <u>L8</u>  | substrat\$ and metal and coat\$ and nano and prosthe\$                                   | 31   | <u>L8</u>  |
| <u>L7</u>  | substrat\$ and metal and coat\$ and (nano same layer or nano adj5 partic\$)and prosthe\$ | 9    | <u>L7</u>  |
| <u>L6</u>  | substrat\$ and metal and coat\$ and (nano same layer or nano adj5 partic\$)and prosthe\$ | 9    | <u>L6</u>  |
| <u>L5</u>  | substrat\$ and metal and coat\$ and (nano same layer or partic\$)and prosthe\$           | 2035 | <u>L5</u>  |
| <u>L4</u>  | substrat\$ and metal and coat\$ and nano same layer and prosthe\$                        | 2    | <u>L4</u>  |
| <u>L3</u>  | substrat\$ and metal and coat\$ and nano adj5 layer and prosthe\$                        | 0    | <u>L3</u>  |
| <u>L2</u>  | substrat\$ and metal and coat\$ and nano adj5 layer                                      | 32   | <u>L2</u>  |
| <u>L1</u>  | substrat\$ and metal and coat\$ and nano same layer                                      | 226  | <u>L1</u>  |

END OF SEARCH HISTORY